

THE
DIFFERENCE
IS DEBEER
EXTREME EFFICIENCY

8-914 SUPER CLEAR AND
8-910 SUPER HARDENER



DEBEER
REFINISH

FAST AND ENERGY-EFFICIENT DRYING

DeBeer Refinish continues to invest in developing products that accelerate body shop performance and efficiency. Thanks to innovative technology, we have formulated a VOC compliant fast drying and energy-efficient clear. The 8-914 Super Clear dries in 45 minutes at 20°C or just 5 minutes when baked at 60°C, improving production while also increasing spray booth throughput. Its versatile drying options are not the only stand out characteristics for this clear. It offers an excellent appearance and outstanding flow.

Reduce Energy Consumption

As energy costs around the world continue to rise, the new 8-914 Super Clear is the perfect solution to help body shops significantly lower usage. The 8-914 Super Clear allows for an energy-efficient process that saves time, resources and costs while driving sustainable business for the body shop and planet. The 5-minute dry time helps to shorten cycle times by 20 minutes when compared with a universal clear. For a more economical option the 45-minute air-dry helps to free up resources and create a more profitable workflow on the shop floor.

Spray booth utilisation accounts for one of the highest energy users for a body shop. A fast drying clear that dries in either 5, 15 or 45 minutes can help significantly reduce consumption, saving costs and delivering a more energy-friendly solution.

Extremely Quick Drying

The 8-914 Super Clear not only excels when baked, low temperatures also provide rapid drying solutions.

Exceptional Gloss

The 8-914 Super Clear delivers an excellent final appearance, a high gloss finish. It only requires a one visit application which helps decrease process times as there is no need for flash-offs. It's suited for small and medium sized repairs – perfect for fast spot repairs up to 3 panels.

Simple, Easy, Effortless

The 8-914 Super Clear offers a simple 1:1 mixing ratio for easy preparation, application is also effortless with good spray properties that deliver a uniform and smooth surface. The finished result is robust and allows for excellent polishing, it's polishable after 60 minutes when air-dried.

SUPER CLEAR



Item no.	8-914
Art. no.	8-914/5
Contents	5 L
Per box	3

SUPER HARDENERS

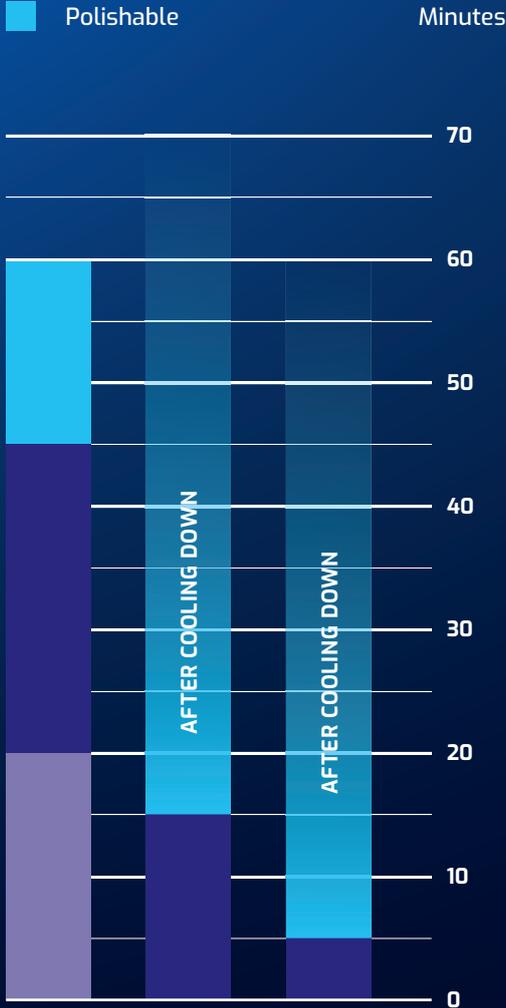


Item no.	8-910
Art. no.	8-910/5
Contents	5 L
Per box	3

Item no.	9-910
Art. no.	9-910/25
Contents	250 mL
Per box	16

For the best results when using this clear, please refer to the Technical Data Sheet and Best Practice Guide.

DRYING TIMES

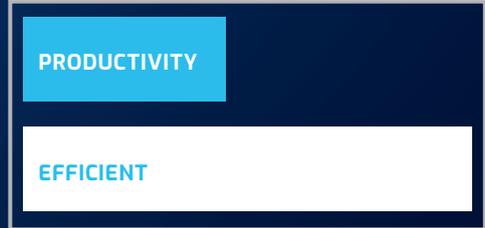


Air Dry 20°C* Low Bake 40°C* Forced Dry 60°C*

3 DRYING OPTIONS TO SUIT YOUR BUSINESS NEEDS

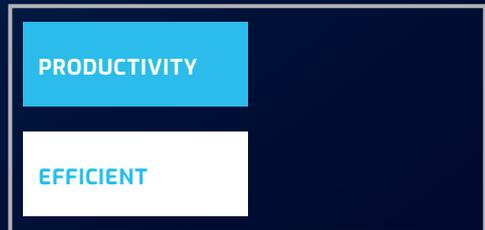
ENERGY-EFFICIENT

Air Dry
20°C*



BALANCED

Low Bake
40°C*



STANDARD

Forced Dry
60°C*



* Object Temperature

FEATURES	BENEFITS
One visit application	Increases productivity, saves time, resources and materials
1:1 mixing ratio	Easy and user-friendly preparation
Appearance	High gloss final appearance
Application window	Suitable for small fast repairs to medium sized repair work – up to 3 panels
Multiple fast drying option	Increase spray booth throughput when baking and decrease overall process times



DEBEER
REFINISH

EXPERIENCE
THE DEBEER
DIFFERENCE
TODAY.

DeBeer Refinish is a Valspar Automotive brand.
Valspar Automotive is one of the world's
leading manufacturers of coatings.

MORE INFORMATION

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DeBeer or Valspar Automotive please visit
www.de-beer.com and www.valsparauto.com.